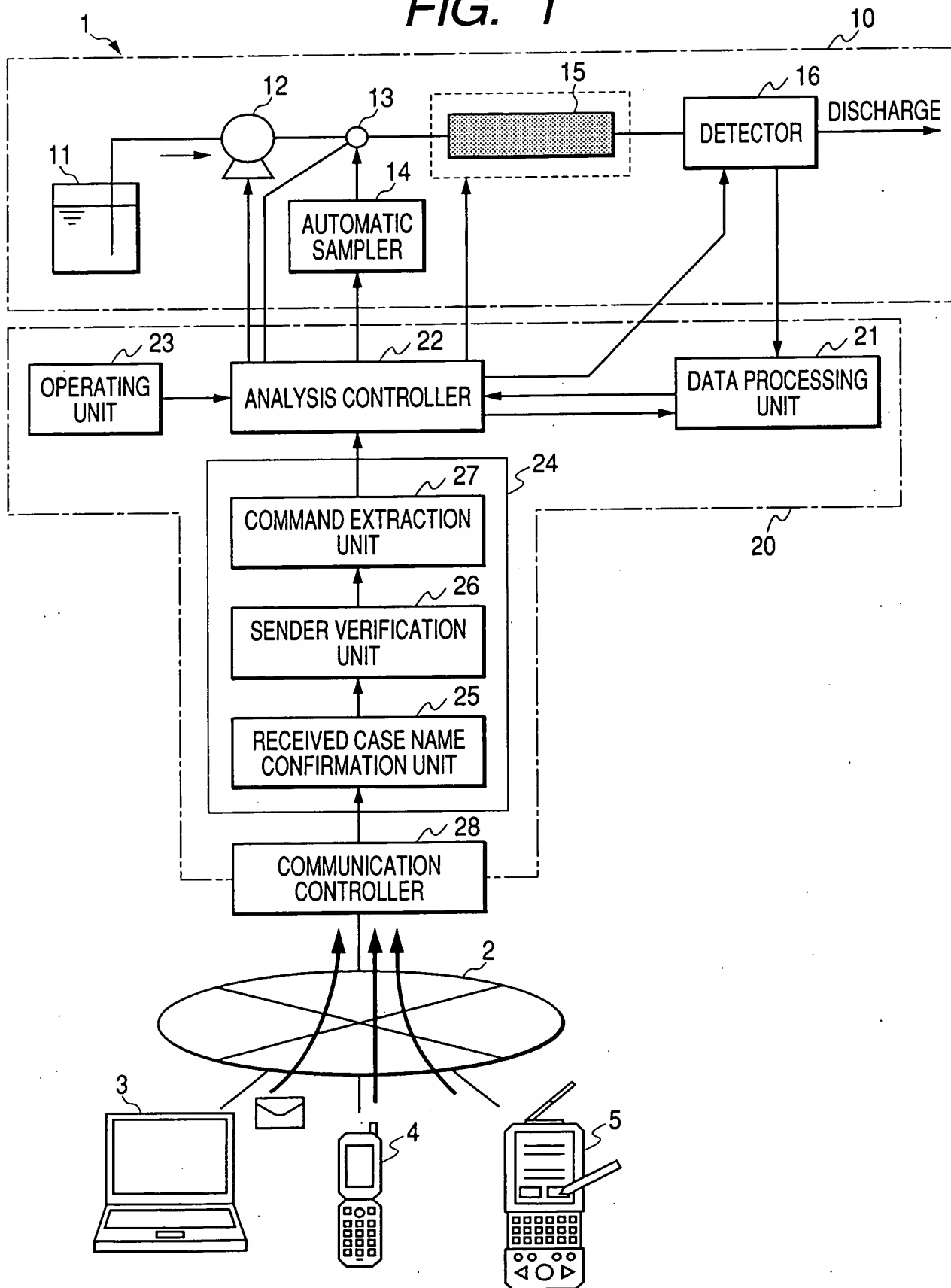




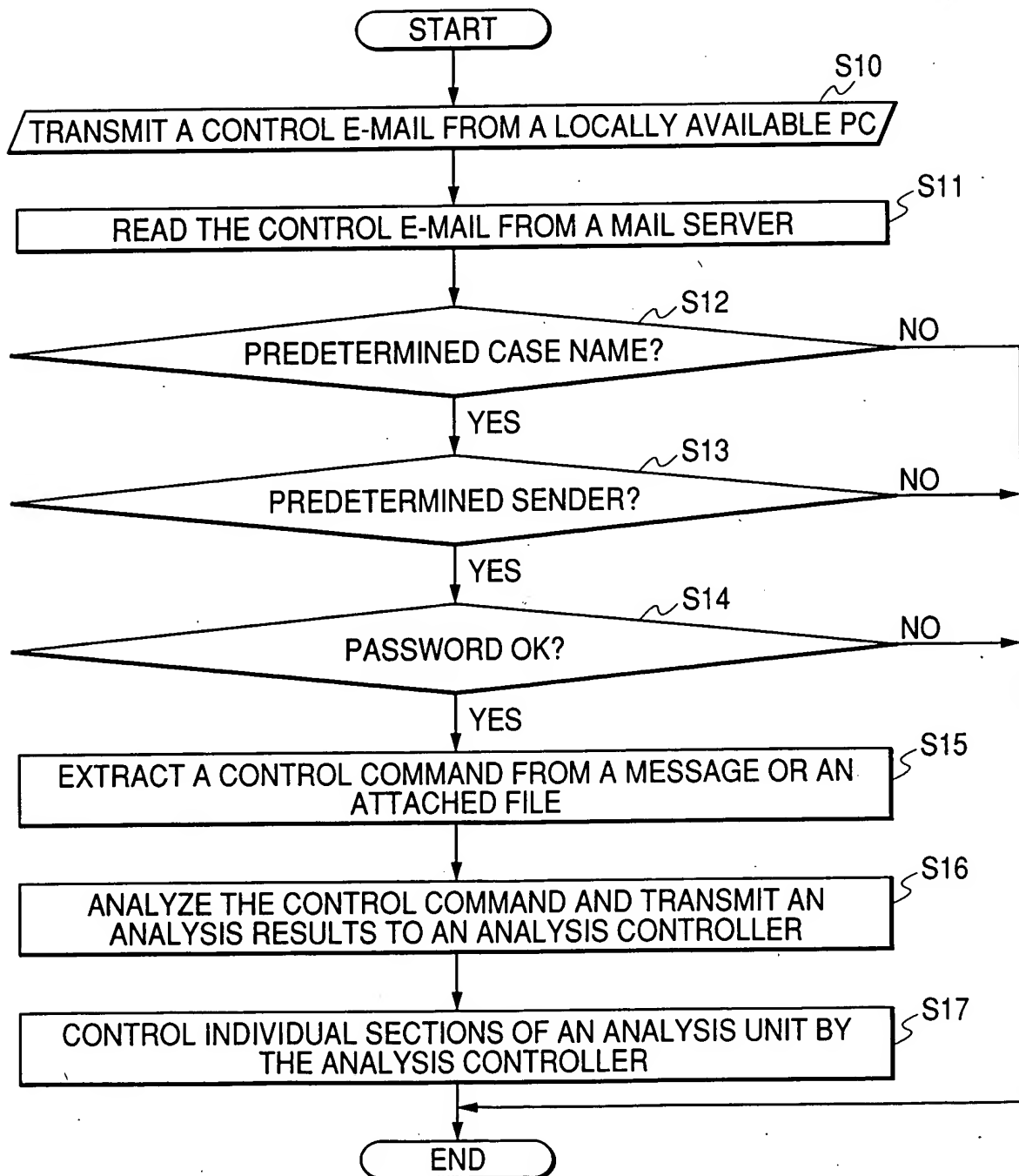
1 / 6

FIG. 1



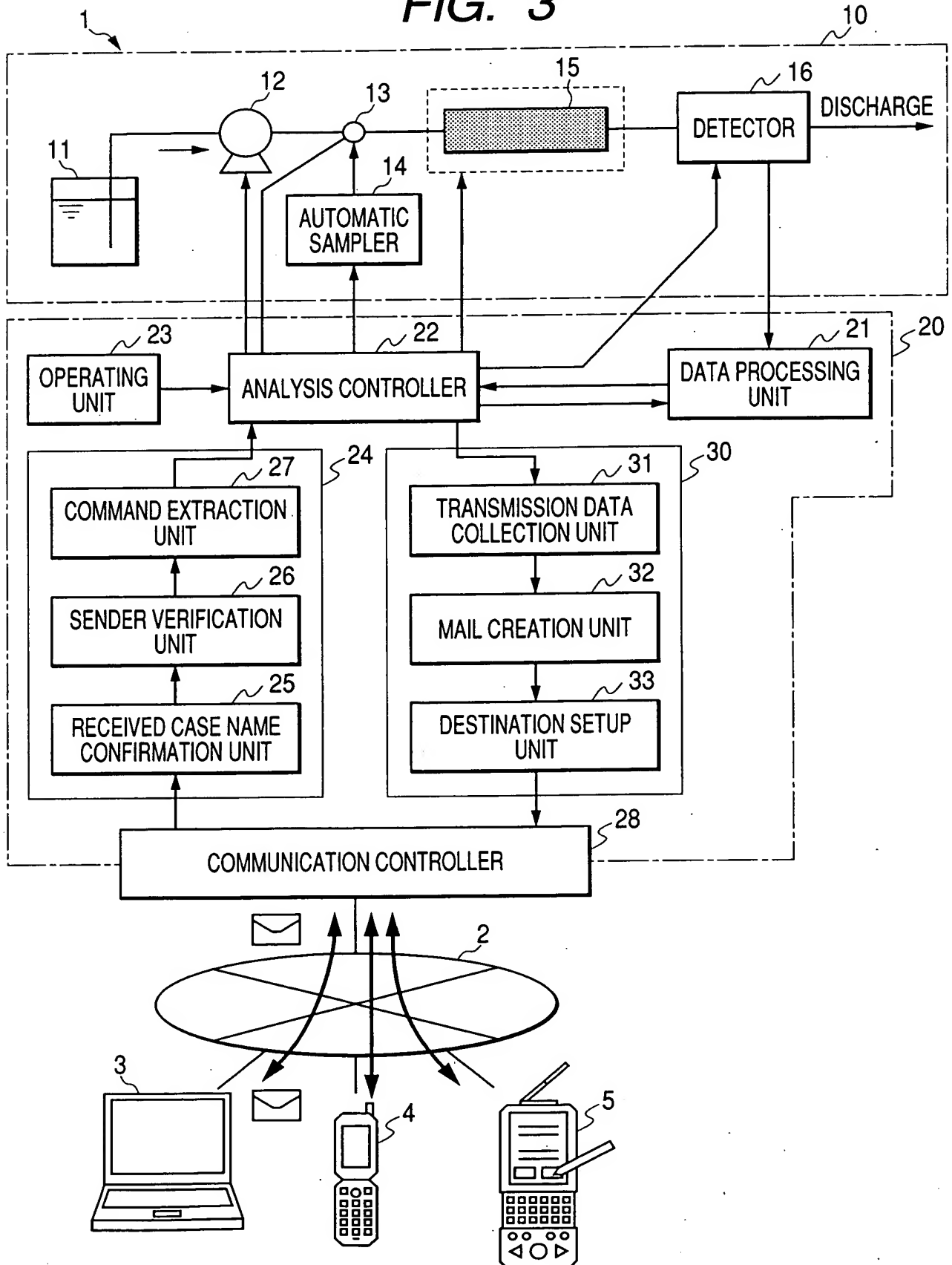
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**FIG. 2**



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FIG. 3



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**FIG. 4**

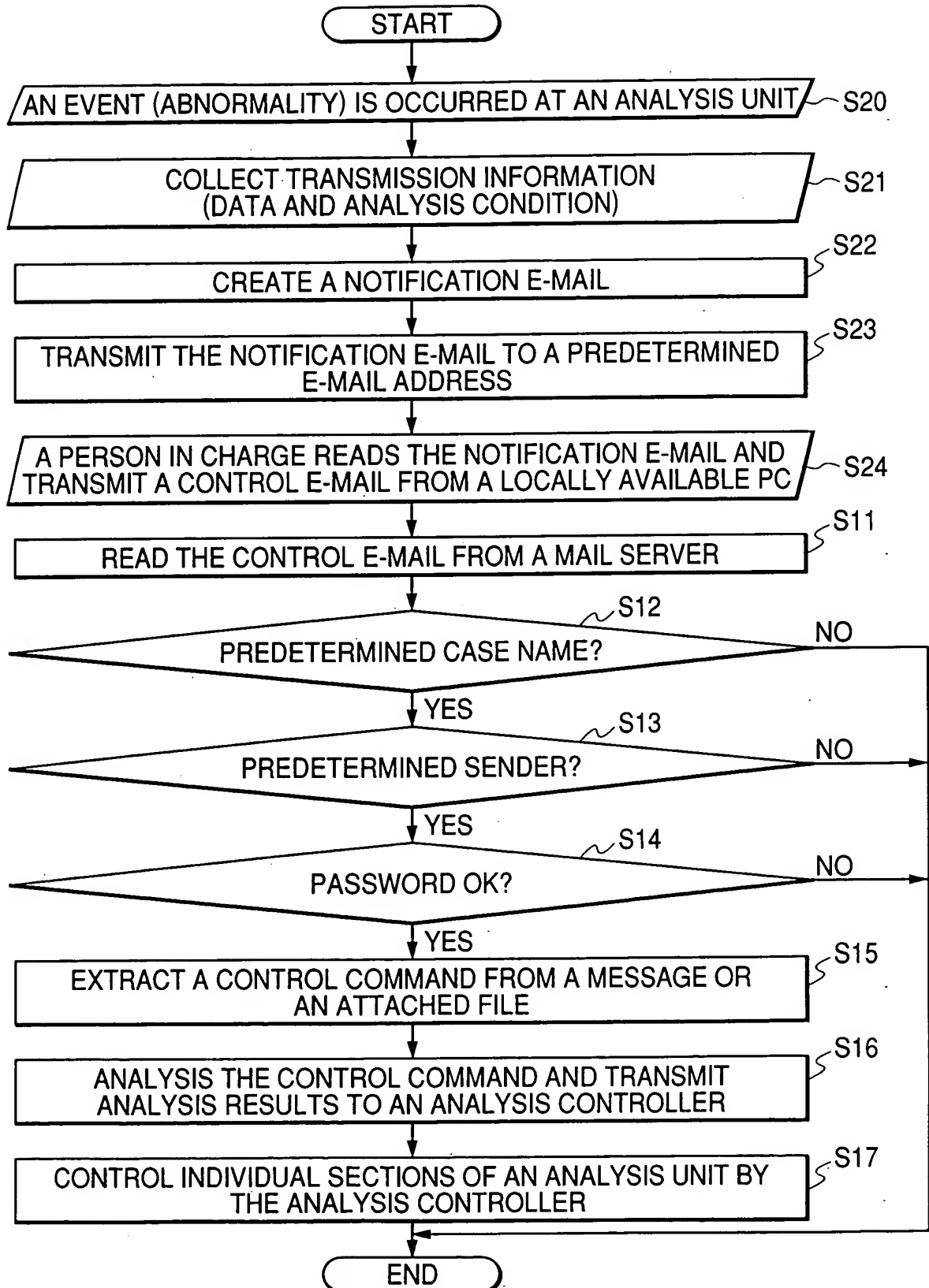


FIG. 5

TRANSMISSION SERVER : LC#1  
 TRANSMISSION DATE AND TIME : 19:58, AUGUST 2, 2002  
 DESTINATION : ○○○○  
 CASE NAME : REPORT OF STATUS OF AUTOMATIC ANALYSIS LC#1

SINCE RESULTS OF THE FOLLOWING REPRODUCTION TEST SHARED A DISQUALIFICATION,  
 THE ANALYSIS OPERATION WAS HALTED.

DATE AND TIME 2002/8/2 19:55  
 CATEGORY RETENTION TIME  
 THE NUMBER OF DATA SETS USED 7  
 THE NUMBER OF IDENTICAL PEAKS 5

INDIVIDUAL PEAK CV VALUES	1.3%	0.8%	8.1%(DISQUALIFIED)	1.7%	2.2%
PEAK 1 DATA	1.11	1.13	1.14	1.15	1.15
PEAK 2 DATA	1.72	1.71	1.71	1.72	1.71
PEAK 3 DATA	2.30	2.50	2.90	2.50	2.40
PEAK 4 DATA	3.10	3.00	3.00	3.10	3.10
PEAK 5 DATA	4.50	4.50	4.55	4.57	4.57

DO YOU WANT TO RESUME THE ANALYSIS OPERATION?

A : RESUME ANALYSIS  
 B : PERFORM ANALYSIS AGAIN FROM THE BEGINNING, AFTER AN ANALYSIS CONDITION IS STABILIZED.  
 → PLEASE DESIGNATE AN ANALYSIS CONDITION SETUP FILE.

- 1 : RINSE A COLUMN (ORGANIC SOLVENT)
- 2 : RINSE A COLUMN (ACID SOLVENT)
- 3 : REMOVE BUBBLES
- 4 : PREPROCESS A
- 5 : PREPROCESS B
- 99: ATTACH A METHOD FILE (PLEASE ATTACH A FILE)
- C : TRANSMIT AN ANALYSIS CONDITION

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FIG. 6

	A	B	C	D	E	F	△	
2								
3		METHOD FILE NAME	METHOD1					
4								
5		ANALYSIS CONDITION						
6								
7		FLOW RATE OF LIQUID	A	0.2	μ L/min			
8	B		0.2	μ L/min				
9	C		0	μ L/min				
10		UPPER PRESSURE LIMIT VALUE	A	10	MPa			
11	B		0	MPa				
12	C		0	MPa				
13								
14		COLUMN TEMPERATURE		40	°C			
15			UPPER LIMIT VALUE	65	°C			
16								
17		DETECTOR A	ANALYSIS PERIOD	5	min			
18			WAVELENGTH	245	nm			
19			SAMPLING RATE	100	msec			
20								
21		DETECTOR B	ANALYSIS PERIOD	5	min			
22			WAVELENGTH	245	nm			
23			SAMPLING RATE	100	msec			
24								
25		PEAK DETECTION	WIDTH	1	sec			
26			SLOPE	10000	μ V/sec			
27			DRIFT	1000	μ V/hour			
<div> <span>◀</span> <span>◀◀</span> <span>▶▶</span> <span>▶</span> <span>METHOD / DETERMINATION METHOD /</span> <span>◀</span> <span>▶</span> </div>								▽